

ICAMME 2012

International Conference on Advances in Manufacturing and Materials Engineering
3-5 July Kuala Lumpur Malaysia

Date: 14 May 2012

Dear	Zalifah Ramli ^a , Asan G. A. Muthalif ^b , Amir A. Shafie ^c ,
Paper ID:	ICAMME 215
Paper Title:	Parallel Manipulator for Auto Tracking System: Virtual Prototyping using LabVIEW-Solidworks

Notification of Acceptance

Congratulations!

Based on the recommendations of the reviewers and the Technical Program Committee, we are pleased to inform you that your paper submitted to ICAMME 2012 **has been accepted** for oral presentation and publication. You are cordially invited to present the paper orally at ICAMME 2012 to be held on 3-5 July 2012 in Kuala Lumpur. All accepted papers of ICAMME 2012 will be published in a special issue of Advanced Materials Research (AMR) Journal which is indexed by SCOPUS, Ei Compendex, etc.

Important: In order to register the conference and have your paper included in AMR successfully, you must do the following SIX steps.

1. Revise your paper according to the Reviewers' Comments.
2. Format your paper according to the Template. Please strictly adhere to the format specified in the conference template while preparing your paper for final submission.
3. Download and complete the Registration Form.
4. Make payment of Registration Fee.
5. Download and complete the TTP Copyright Transfer Agreement.
6. Send your final paper (both .doc and .pdf format), filled registration form (.doc format) and copyright form (.jpg format) to us at ***icamme2012@gmail.com*** **before 18 May 2012.**

File name should include paper ID ICAMME xxx. Example: "ICAMME 107 Paper", "ICAMME 107 Copyright" etc.

The technical committee of ICAMME 2012 will check all registered papers first and then sent to TTP directly for publishing in AMR Journal. If the above requirements are met by the set deadlines, the paper will be published in AMR Journal. The Conference Program will be available in June 2012. For the most updated information, please check the conference website.

Finally, we would like to further extend our congratulations to you and we are looking forward to meeting you in Kuala Lumpur.

Yours Sincerely,



Professor Dr. Mohammad Yeakub Ali

Department of Manufacturing and Materials Engineering
International Islamic University Malaysia

Technical Chair:

International Conference on Advances in Manufacturing and Materials Engineering (ICAMME 2012)
Kuala Lumpur: 3-5 July 2012: <http://www.iium.edu.my/icamme12>

PAPER REVIEW FORM**Ref. No. : ICAMME 215****Reviewer No.: 1**

Title: Parallel Manipulator for Auto Tracking System: Virtual Prototyping using LabVIEW-Solidworks

Author: Zalifah Ramli^a, Asan G. A. Muthalif^b, Amir A. Shafie^c*Please complete the following checklist by checking (x) the appropriate box. If necessary, please use additional sheet of paper for detail comments.*

		Poor	Fair	Good	Very Good	Excellent
1.	Originality			x		
2.	Innovation			x		
3.	Technical merit			x		
4.	Applicability			x		
5.	Presentation and English			x		
6.	Presentation and labeling of tables			x		
7.	Presentation of and labeling of figures			x		
8.	Conclusions			x		
9.	References			x		
10.	Match to the conference topics			x		

11. Other comments:

- Need grammatical correction as well as correction in a few figure caption, e.g. excel in Fig. 3(a).

RECOMMENDATION (Please tick the appropriate box):

1. Accept as it is.

2. Acceptable after minor revisions.

3. Acceptable after major revisions.

4. Reject.

X

Note: *If you have made corrections/changes on the manuscript, please return it to us together with this form.*

PAPER REVIEW FORM

Ref. No. : ICAMME 215

Reviewer No.: 2

Title: Parallel Manipulator for Auto Tracking System: Virtual Prototyping using LabVIEW-Solidworks

Author: Zalifah Ramli^a, Asan G. A. Muthalif^b, Amir A. Shafie^c

Please complete the following checklist by checking (x) the appropriate box. If necessary, please use additional sheet of paper for detail comments.

		Poor	Fair	Good	Very Good	Excellent
1.	Originality			x		
2.	Innovation		x			
3.	Technical merit		x			
4.	Applicability			x		
5.	Presentation and English		x			
6.	Presentation and labeling of tables		x			
7.	Presentation of and labeling of figures		x			
8.	Conclusions		x			
9.	References		x			
10.	Match to the conference topics			x		

11. Other comments:

- The problem statement is not clear, yet the results and analysis presented are insufficient.
- The flow from one topic to another is not linked.
- The specification of the model is not given.
- The results also were not explained in details such that what is the input and output of the system under consideration.

RECOMMENDATION *(Please tick the appropriate box):*

1. Accept as it is.
2. Acceptable after minor revisions.
3. Acceptable after major revisions.
4. Reject.

x

Note: *If you have made corrections/changes on the manuscript, please return it to us together with this form.*